

WHAT IS CLAIMED IS:

1. An exercise drawing assembly adapted to be installed on a base frame of a multi-function exercise machine, said multi-function exercise machine having a burden assembly connected to said exercise drawing assembly by means of ropes so as to provide damping to the exercise drawing assembly when the drawing assembly is in operation, said exercise drawing assembly comprising:

two controlling members fastened at two lateral sides of said base frame of said multi-function exercise machine; each of said controlling members having a plurality of openings in substantially an equal interval;

two arms pivoted to said controlling members respectively for free rotating; each of said arms having a positioning member which is capable of inserting one of the openings of said controlling member such that said arms can be fixed on said controlling members with determined postures.

2. The exercise drawing assembly as defined in claim 1, wherein said positioning member of said arm is a bolt.

3. The exercise drawing assembly as defined in claim 1, wherein said arms have hollow cores for the pass of the ropes respectively.

4. The exercise drawing assembly as defined in claim 3, wherein said rope has one end thereof connecting to said burden assembly of the

multi-function exercise machine and the other end thereof connecting to a holding member.

5. The exercise drawing assembly as defined in claim 3 further comprising two pulleys pivoted to the distal end of said arms respectively; said rope having one end thereof connecting to the burden assembly of the exercise machine and the other end thereof passing through said pulley.

6. The exercise drawing assembly as defined in claim 5, wherein the distal end of said rope further providing with a chain; the distal end of said chain providing with a holding member for user to grip.